

Please replace the paragraph beginning at page 1, line 22, with the following rewritten paragraph:

--EP 0 427 866, to which U.S. Patent No. 5,129,808 corresponds, describes an injection unit with a metering motor and an injection motor which is constructed as a dual-platen injection unit. The injection unit has a fixed platen in which two ball spindles are secured axially and a movable platen with two linear guides which are connected with one another via the ball spindles and associated ball spindle nuts. The metering motor is fastened to the movable platen and drives the worm (in rotation) via a belt drive.--

Please insert at page 2, after line 4, the following subtitle:

--SUMMARY OF THE INVENTION--

Please insert at page 3, after line 5, the following subtitle:

--BRIEF DESCRIPTION OF THE DRAWINGS--

Please insert at page 3, after line 8, the following subtitle:

--DETAILED DESCRIPTION OF THE PRESENTLY PREFERRED EMBODIMENTS--

Please replace the paragraph beginning at page 3, line 27, with the following rewritten paragraph:

--The housing 11 has a block 12 which is received in an axially extending groove in the screw sleeve 8 and prevents the screw sleeve 8 from rotating along during rotation of the spindle nut 9 and shaft 1.--